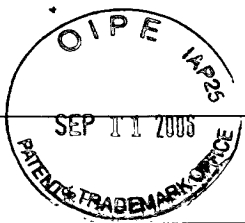


C O F C



U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			
REQUEST FOR CERTIFICATE OF CORRECTION PURSUANT TO 37 C.F.R. § 1.322		Docket Number: <b>10020/28501</b>	
Application Number <b>10/607,138</b>	Filing Date <b>June 27, 2003</b>	Examiner <b>Thinh NYUGEN</b>	Art Unit <b>2818</b>
Patent Number <b>7,053,412</b>	Issue Date <b>May 30, 2006</b>		
Invention Title <b>GREY SCALE BISTABLE DISPLAY</b>		Inventor(s) <b>Michael HACK et al.</b>	

Address to:  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on

Date: Sep 7, 2006

Signature: Alan P. Force  
Alan P. Force (Reg. No. 39,673)

S I R:

We have compared the above patent with the application as filed and have found an error in the printing of the patent. We respectfully request that the enclosed Certificate of Correction on Form PTO-1050 be issued correcting the mistakes set forth therein under authority of 35 U.S.C. §254. The exact column and line numbers where the errors occur in the patent are listed on the enclosed certificate.

The errors that appear in this patent consist of both Patent Office errors and errors by nature of applicants' mistake of a clerical, typographical or minor nature or character and occurred in good faith. Corrections thereof do not involve changes in the patent as would constitute new matter or would require reexamination. Please charge payment of the 37 C.F.R. §1.20(a) Certificate of Correction fee of \$100.00, and any additional fee to Deposit Account No. 11-0600. A duplicate of this transmittal is enclosed for charging purposes.

Dated: Sep 7, 2006

By: Alan P. Force  
Alan P. Force (Reg. No. 39,673)

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**Certificate of Correction**  
SEP 13 2006

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**UNITED STATES PATENT AND TRADEMARK OFFICE**  
**CERTIFICATE OF CORRECTION**

**PATENT No. :** 7,053,412

**DATED :** May 30, 2006

**INVENTOR(S):** Michael HACK et al.

**It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:**

In Figure 1, change "Electron Transpor Layer" to -- Electron Transport Layer--

Column 2, lines 59, insert "intensities" after "different"

Column 3, line 24, change "maybe" to -- may be --

Column 4, line 64, change "4,4-dicarbazole-biphenyl to -- 4,4'-dicarbazole-biphenyl--

Column 5, line 49, change "most as all of the" to -- most of all of the--

Column 5, line 65, change "(3-methyl phenylphenyl-amino" to -- (3-methyl-phenyl-phenyl-amino)--

Column 10, line 13, change "acheive" to --achieve--

Column 11, line 5, change "changeover" to -- change over--

Column 11, line 17, change "acheive" to --achieve--

Column 11, line 41, change "nay" to --may--

Column 12, line 9, change "soon" to --so on--

Column 12, line 24, change "that" to --than--

Column 13, line 41, insert "on" after "depend"

Column 16, line 14, change "resistor voltage ( $V_R$ ) photodetector" to -- resistor voltage ( $V_R$ ) and photodetector --

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UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

**PATENT No. :** 7,053,412

**DATED :** May 30, 2006

**INVENTOR(S):** Michael HACK et al.

**It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:**

Column 16, line 22, insert a period after “respectfully”

Column 17, line 2, change “~9.4 V” to -- -9.4 V --

Column 17, line 11, change “1336” to -- 1330 --

**MAILING ADDRESS OF SENDER**

Kenyon & Kenyon LLP  
One Broadway  
New York, NY 10004

**Patent No. 7,053,412**

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